FIG 1

CSi	CSi>CSi+1	CS;>CS;-1
CS1	CS1 AV_RXQUAL_LT <cs_qual_ul.1.2< td=""><td>Impossible</td></cs_qual_ul.1.2<>	Impossible
[52]	AV_RXQUAL_LT< CS_QUAL_UL_2_3	CS2 AV_RXQUAL_LT <cs_qual_ul_23 av_rxqual_ul_12+cs_hst_ul_lt="" av_rxqual_ul_12+cs_hst_ul_tt<="" av_rxqual_ul_15+cs_hst_ul_lt="" td=""></cs_qual_ul_23>
(S3	CS3 AV_RXQUAL_LT <cs_qual_ul_3_4< td=""><td>AV_RXQUAL_LT>CS_QUAL_UL_2_3+CS_HST_UL_TT 00 AV_RXQUAL_ST>CS_QUAL_UL_2_3+CS_HST_III_ST</td></cs_qual_ul_3_4<>	AV_RXQUAL_LT>CS_QUAL_UL_2_3+CS_HST_UL_TT 00 AV_RXQUAL_ST>CS_QUAL_UL_2_3+CS_HST_III_ST
7 SJ	Impossible	AV_RXQUAL_LT>CS_QUAL_UL_3_4+CS_HST_UL_LT 00 AV_RXQUAL_ST>CS_QUAL_UL_3_4+CS_HST_III_ST

F1G_2

CSi	[Si -≯[Si+1	[Si - → CSi-1
(SI	AV_RXQUAL_LT <cs_qual_dl_1_2< td=""><td>Impossible</td></cs_qual_dl_1_2<>	Impossible
CS2	AV_RXQUAL_LT<(S_QUAL_DL_2_3	AV_RXQUAL_LT>CS_QUAL_DL_1_2+CS_HST_DL_LT OU AV_RXQUAL_ST>CS_QUAL_DL_1_2+CS_HST_DL_ST
(53	AV_RXQUAL_LT <cs_qual_dl_3_4 av_sir="">CS_SIR_DL_3_4</cs_qual_dl_3_4>	AV_RXQUAL_LT <cs_qual_dl_3_4 av_rxqual_lt="">CS_QUAL_DL_2.3+CS_HST_DL_LT OU AV_SIR>CS_SIR_DL_3_4 AV_RXQUAL_ST>CS_QUAL_DL_2.3+CS_HST_DL_ST</cs_qual_dl_3_4>
7 SJ	Impossible	AV_SIR <cs_sir_dl_3_4+cs_sir_hst_dl< td=""></cs_sir_dl_3_4+cs_sir_hst_dl<>